

INDUSTRIAL COMPONENT DATA

3RK1405-1BQ00-0AA3 SIEMENS ASIsafe compact module K60F digital safety, 2 F-DI/2 DQ, IP67 2 x input for mecha..

Brand: SIEMENS | Manufacturer Part Number: 3RK1405-1BQ00-0AA3



Manufacturer	SIEMENS
MPN / Reference	3RK1405-1BQ00-0AA3
Catalog number	14051
Category	Fieldbus, decentr. periphery - digital I/O module
Minimum order	1 Pcs
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Product Overview

ASIsafe compact module K60F digital safety, 2 F-DI/2 DQ, IP67 2 x input for mechanical sensors 2 x standard output 24 V DC Output supply from 24 V DC 4 x M12 socket Mounting plate 3RK1901-0CA00 must be ordered separately
SAFE K60F MODULE, WITH TWO SAFE 2FE INPUTS AND TWO STANDARD 2A OUTPUTS AND UHILF 24V DC AUXILIARY POWER.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **SIEMENS > CONTROL AND CONTACTORS > AS-Interface switchgear, SIMOCODE**

Additional Product Information

Technical data

ASIsafe compact module K60F digital safety, 2 F-DI/2 DQ, IP67 2 x input for mechanical sensors 2 x standard output 24 V DC Output supply from 24 V DC 4 x M12 socket Mounting plate 3RK1901-0CA00 must be ordered separately

General technical data

design of the product Safe compact module K60F, 2F-DI/2DO, Uaux

Type 2 inputs, safe, 2 outputs, standard with Uaux

I/O configuration 7

ID/ID2 code B/F

protocol is supported AS-Interface protocol Yes

Number I/O sockets 4

type of electrical connection of the inputs and outputs M12

operating voltage according to AS-Interface specification V 26.5 ... 31.5

AS interface total current input max mA 270

Ground terminal PIN 5 of each M12 socket is connected to the grounding wrist strap in the mounting plate using a pin (outputs only, socket 5 and 6)

Addressing front addressing socket

reference code according to DIN 40719 extended according to IEC 204-2 according to IEC 750 A

reference code according to EN 61346-2 A

Inputs

number of digital inputs safety-related 2

Inputs

? sensors mechanical switching contact

? switching level High contact closed

? switching level Low contact open

input current at digital input for signal minimum mA 5

design of the pin assignment of the inputs special assignment

Outputs

number of digital outputs 2

type of voltage of output voltages DC

Outputs external power supply 24 V DC via AUX POWER

output current at digital output for signal rated value A 2

type of switching output solid state

design o...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3RK1405-1BQ00-0AA3 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

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